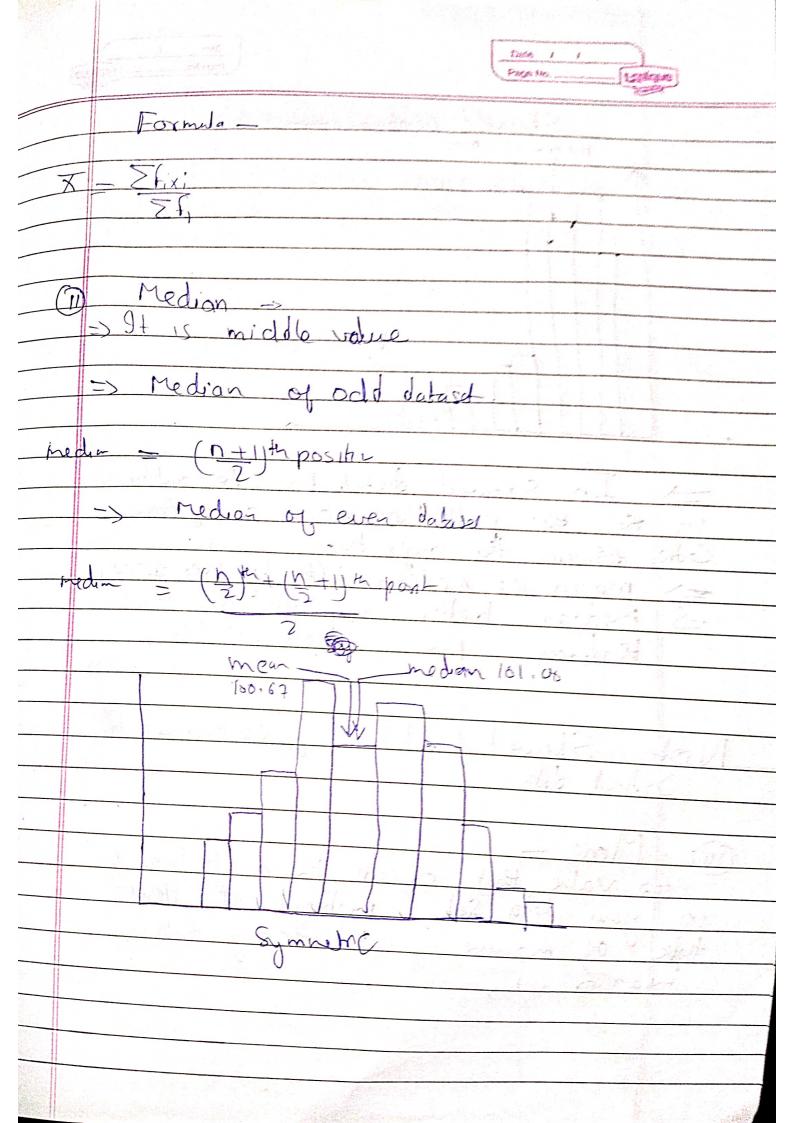
Measure of Central Tond Centre point or typical value of a datasa mean, median, made indicates where values is a distribution fall and are a referred to as the central location of a Mean - by Histogram Symmetric AFFR = Right Skewed 1 hole media mean me an



media=27581 In Skewed distribution, to outly in the tail pull the mean away from Cobor towards the longer tast mean vs median differ by over 9000,

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Measures of . How speed on we weasure "spream u interapportite reciongly varian Rainge .and smalled where is described Range - madfillAgel] median WIN Q3, Interquartile Range > Difference between the IQR QQ Q Max df Q3 = df [Nge']. perceble (.75) Q1 = df ['Nge']. perceble (.75) DODE

Interquitale Range is Range Outing compare I to the grange which can make it a bother motor to use means "spread" It is a common way to measure how spread out data values are  $\sigma^2 = \sum (x_i - y_i)^2 = various of$  populationVariance of Sample 33- E CX1-M)3 Standard Deviation Stundard deviation is the square root of the variana. It's the most common way to measure how "spread out" data values are, O - This & Standard duration

